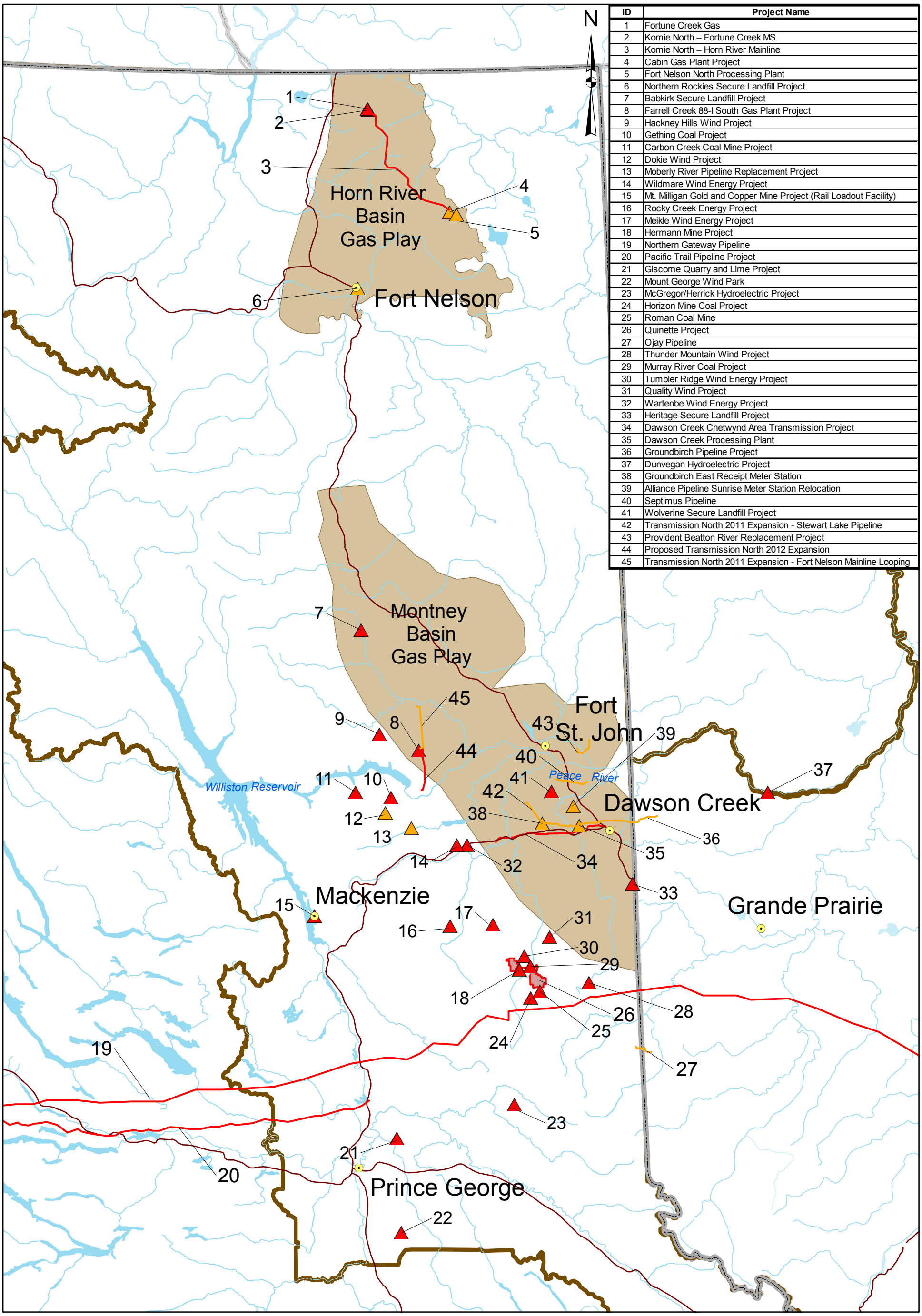
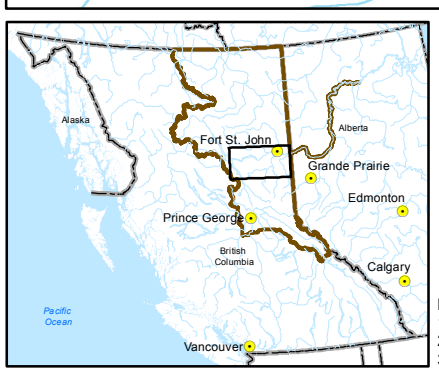


ID	Project Name
1	Fortune Creek Gas
2	Komie North – Fortune Creek MS
3	Komie North – Horn River Mainline
4	Cabin Gas Plant Project
5	Fort Nelson North Processing Plant
6	Northern Rockies Secure Landfill Project
7	Babkirk Secure Landfill Project
8	Farrell Creek 88-I South Gas Plant Project
9	Hackney Hills Wind Project
10	Gething Coal Project
11	Carbon Creek Coal Mine Project
12	Dokie Wind Project
13	Moberly River Pipeline Replacement Project
14	Wildmare Wind Energy Project
15	Mt. Milligan Gold and Copper Mine Project (Rail Loadout Facility)
16	Rocky Creek Energy Project
17	Meikle Wind Energy Project
18	Hermann Mine Project
19	Northern Gateway Pipeline
20	Pacific Trail Pipeline Project
21	Giscome Quarry and Lime Project
22	Mount George Wind Park
23	McGregor/Herrick Hydroelectric Project
24	Horizon Mine Coal Project
25	Roman Coal Mine
26	Quinette Project
27	Ojay Pipeline
28	Thunder Mountain Wind Project
29	Murray River Coal Project
30	Tumbler Ridge Wind Energy Project
31	Quality Wind Project
32	Wartenbe Wind Energy Project
33	Heritage Secure Landfill Project
34	Dawson Creek Chetwynd Area Transmission Project
35	Dawson Creek Processing Plant
36	Groundbirch Pipeline Project
37	Dunvegan Hydroelectric Project
38	Groundbirch East Receipt Meter Station
39	Alliance Pipeline Sunrise Meter Station Relocation
40	Septimus Pipeline
41	Wolverine Secure Landfill Project
42	Transmission North 2011 Expansion - Stewart Lake Pipeline
43	Provident Beatton River Replacement Project
44	Proposed Transmission North 2012 Expansion
45	Transmission North 2011 Expansion - Fort Nelson Mainline Looping



Map Notes:
1. Datum: NAD83
2. Projection: UTM Zone 10N
3. Base Data: Province of B.C.

Legend

- Newly Operating Project
- Active Project Application
- Newly Operating Project
- Active Project Application
- Active Project Application
- Gas Play
- City/District Municipality
- Existing Highway
- Provincial/Territory Boundary

1:2,225,000

0 20 40 80 km

BC hydro

SITE C CLEAN ENERGY PROJECT

Figure 10.3 Active projects from the British Columbia, Alberta, and Canadian environmental assessment registries considered in the cumulative effects assessment

Date	Nov. 29, 2012	DWG NO	1016-C14-B6187 -1	R 0

© BC Hydro 2012 - all rights reserved. This map is for information purposes only and accuracy is not guaranteed.

Construction of the Site C Clean Energy Project is subject to required regulatory approvals including environmental certification